LISTING OF SPECIFICATION AMENDMENTS

Please amend paragraphs 45 and 49 of the specification as follows

[0045] A rocking motion controlling system is also provided to the wheelchair 20 in order to provide safety and comfort. The rocking motion controlling system includes a rock/tilt locking mechanism 122 (more clearly shown in Fig. 7) for selectively locking the seat assembly 24 either at the normally unoccupied position as shown in Fig. 1, or in a selected one of a plurality of predetermined tilt positions as shown in Fig. 2. The lock/tilt locking mechanisms include an elongated sliding member 124 pivotally connected at its upper end to one of the side support members 54 of the seat assembly 24. A body member 126 is pivotally connected to one of the lower side members 34 of the frame assembly 22. The body member 126 includes a groove (not indicated) extending along the length of the ~~body member 122~~ body member 126 for slidably receiving the sliding member 124 therein. A metal plate 128 is attached to the ~~body member 122~~ body member 126 to cover the groove and restrain the sliding member 124 within the groove such that the sliding member is only enabled to move along the length of the ~~body member 122~~ body member 126 guided by the groove during a rocking motion of the seat assembly 24. A plurality of openings 130 are defined in the sliding member 124 in a spaced-apart pattern for selectively receiving a locking pin 132. The locking pin 132 is attached to one end of an L-shaped actuating member 134 which is pivotally mounted to the metal plate 128, and is connected at the other end thereof to a controlling cable 136. Thus, the locking pin 132 is normally biased by a spring 133 to move towards the sliding member 124 and extend through an opening (not shown) in the metal plate 128, to then engage a selected one of the openings 130 of the sliding member 124, in order to lock the seat assembly 24 in a selected position. The locking pin 132 can be pulled away by the L-shaped actuating member 134 against the force of spring 133 to disengage the selected opening 130 of the sliding member 124 in order to allow for a sliding motion of the sliding member 124 within the groove of the ~~body member 122~~ body member 126 during a rocking motion of the seat assembly 24 when the controlling cable 136 is tensioned.

[0049] The adjustable rocking motion setting device is preferably incorporated with the rock/tilt assembly 122, and in this embodiment includes a pair of stop members 150 positioned above the body member 126 and secured together by two screws 152 to sandwich the sliding member 124 therebetween. When the screws 152 are loosened, the stop members 150 are enabled to slide along the sliding member 124 and the ~~stop members 140~~ stop members 150 can then be secured by tightening the screws 152 in a selected position on the sliding member 124. Thus, the sliding motion of the sliding member 124 relative to the body member 126 is limited by the selected position of the stop members 150 on the sliding member 124. By adjusting the position of the stop members 150 on the sliding member 124, the maximum rocking motion amplitude of the seat assembly 24 can be selected according to the user's preference, but only within the maximum safety level determined by the height of the rear posts 38. When two adjustable rocking motion setting devices are provided with rock/tilt locking mechanisms 122 at the respective sides of the wheelchair 20, adjustment of the stop members 150 at the respective sides of the wheelchair 20 should be coordinated.